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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

Complete if Known

Application Number	10/696,527
Filing Date	10-29-2003
First Named Inventor	XU
Group Art Unit	1614
Examiner Name	
Attorney Docket Number	USAV2001/0092 - US - CNT

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
YC		BUDDE, Jason M. et al., Comparative Study of AMP579 and Adenosine in Inhibition of Neutrophil-mediated Vascular and Myocardial injury During 24 h of Reperfusion, Cardiovascular Research; Vol. 47; No. 2; August 2000; pp. 295,302,304.	
YC		CLARK, Kenneth L. et al., AMP 579, a Novel Adenosine Agonist for the Treatment of Acute Myocardial Infarction, Cardiovascular Drug Reviews; Vol.18; No.3; 2000; pp. 183-210.	
YC		MERKEL, Linda et al., Pharmacological Characterization of AMP579, a Novel Adenosine A1/A2 Receptor Agonist and Cardioprotective, Drug Development Research; Vol. 45; No. 30; 1998; pp. 30-43.	
YC		McVEY, Matthew J. et al., Cardiovascular Pharmacology of the Adenosine A1/A2 Receptor Agonist AMP 579: Coronary Hemodynamic and Cardioprotective Effects in the Canine Myocardium, Journal of Cardiovascular Pharmacology; Vol. 33; No. 5; May 1999; pp. 703-710.	
YC		SMITS, G.J. et al., Cardioprotective Effects of the Novel Adenosine A1/A2 Receptor Agonist AMP 579 in a Porcine Model of Myocardial Infarction, Journal of Pharmacology and Experimental Therapeutics; Vol. 286; No. 2; August 1998; pp. 611-618.	
YC		SORBERA, L.A. et al., Treatment of Acute Myocardial Infarction Adenosine A1/A2 Agonist, Drugs of the Future; Vol. 25; No. 9; 2000; pp.900-906.	

Examiner Signature	<i>Yong Chong</i>	Date Considered	7/5/05
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